1. DATE . TIME GROUP 2. LOCATION (multiple) 28 Oct 66 Atlanta, Georgia 3. SOURCE 10. CONCLUSION (others) INSUFFICIENT FOR EVALUATION Civilian 4. NUMBER OF OBJECTS One 5. LENGTH OF OBSERVATION 11. BRIEF SUMMARY AND ANALYSIS Varied SEE CASE 6. TYPE OF OBSERVATION Ground Visual 7. COURSE Varied

PROJECT 10073 RECORD

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

8. PHOTOS

CI Yes

12 No

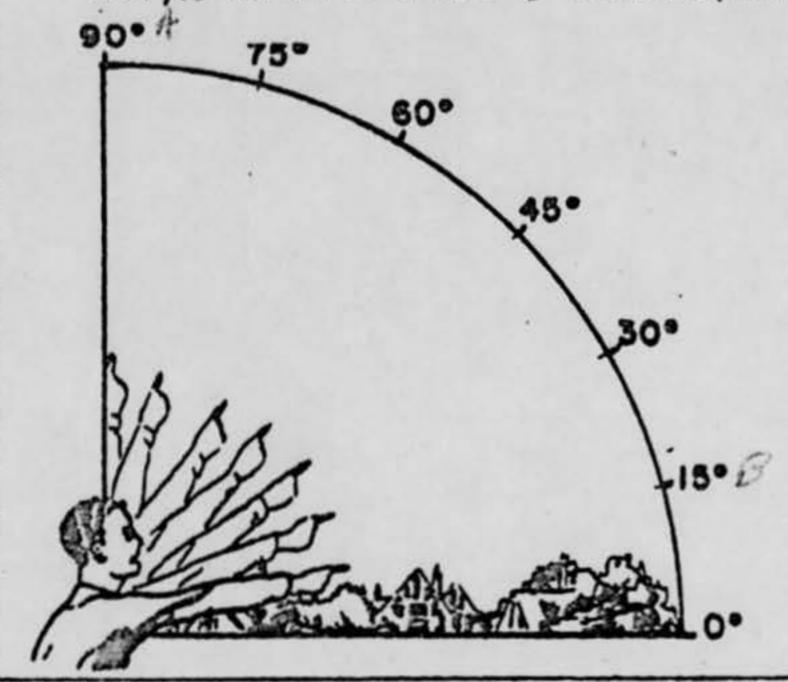
17 Yes

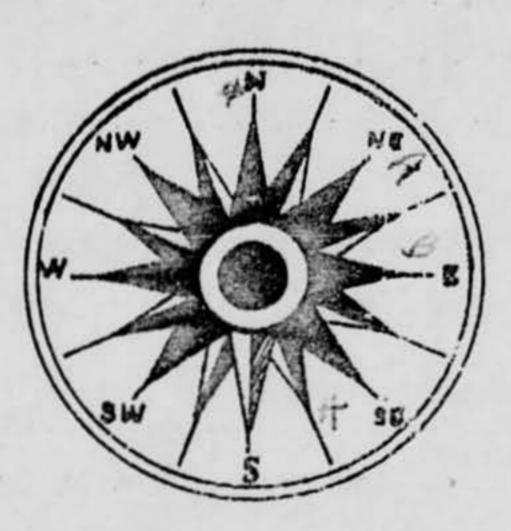
xx No

9. PHYSICAL EVIDENCE

30. Have you ever seen this, or a similar object before. If so give do or dates and location.					
1922 July 1962 D	Mipach.				
31. Was anyone else with you at the time you saw the	object? (Circle One)	(955 N	•		
31.1 IF you answered YES, did they see the obje	et too? (Circle One)	Yes No			
31.2 Please list their names and addresses:		name of the same			
	and with the same	The same of the sa			
	A				
	albonta.	Storgan			
32. Please give the following information about yours	e If:				
NAME					
COST NOME	First Name	MIN	dle Name		
ADDRESS Street	City	Zone	State		
		9 0			
TELEPHONE NUMBER	AGE SEX	11.000			
Indicate any additional information about yourself	, including any special exp	erience, which	night be pertinent.		
I have studied the					
	1 - 13 Letter	alence.	1 de -01000		
12. D. T 1 1 1 1 1 1	1	4			
	1 1 40	1 1	1		
All of the state o	and alto	e lat	-		
All of the state o	and alto	e lat	-		
All of the state o	and att	e lat	-		
	and att	e lat	-		
All of the state o	and att	e lat	-		
All and the form	2 have	e lat	-		
All of the state o	2 have	e lat	-		
33. When and to whom did you report that you had see	2 have	e lat	-		

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning at the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

4. Date you co	mpleted this questionnaire:		Day	Month	1966 Year	
. Information	which you feel pertinent and	d which is not ad	equately co	vered in the spec	ific points of the	
anor	re or a narrative explanation	las was	tob	con a	1710	1
out.	the wind	focus and	- Q -	though	, The A	do
	and the second of the second of	A 1.	31 6			sil
0 121	new it w	roe a	· Eu	. F. d	foot	Chy

.

.

8.	B. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?							
	8.1 STARS (Circle One):	8.2 MOON (Circle One):						
	a. None	a.	Bright moor	alight				
	b. A few		Dull moonli	Control of the Contro				
	c. Many			ht - pitch de	ark			
	d. Don't remember	d.	Don't remer	mber				
9.	What were the weather conditions at the time you	saw the	object?					
- 0	CLOUDS (Circle One):	VEATHE	R (Circle O	ne):				
	a. Clear sky	Dry						
	b. Hazy		mist, or ligh	t rain				
		1,500						
		. Snow	rate or heavy	rain				
		34.5	remember					
10.	The object appeared: (Circle One).							
	a. Solid d. As a light							
	b. Transparent e. Don't remembe	or						
	c. Vapor							
11.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object Oth looked like a brightness	of the so		rcle One):	509			
12.	The edges of the object were:							
	(Circle (ine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember		e. Other					
13.	Did the object:		(Circle	One for ea	ch question)			
	a. Appear to stand still at any time?		Yes	No	Don't know	4		
	b. Suddenly speed up and rush away at any tin	ne?	Yes	No	Don't know	1		
	c. Break up into parts or explode?		Yes	No	Don't know	5		
	d. Give off smoke?		Yos	No	Don't know	8		
	e. Change brightness?			No	Don't know	3		
	f. Change shape?		Yes	No	Don't know	Î		
	g. Flash or flicker? h. Disappear and reappear?		Yes	No	Don't know	i		
	ii. Disuppedi dia reappedi;		103	110	DOI T.MILOW			

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

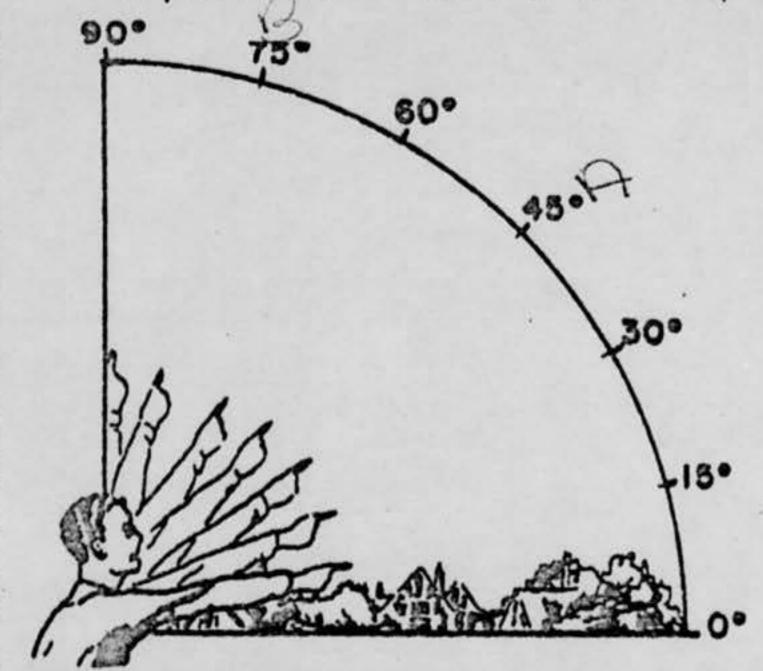
1. When did you see the object?	2. Time of day: 9-10:00
Day Month Your	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
1-1-1	anta trenser
Negrest Postal Address	City or Town State or County
	City of 10411
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
5. How long was object in sight? (Total Duration)	
5. How long was object in sight? (Total Duration) a. Certain c. 1	Hours Minutes Seconds Not very sure
5. How long was object in sight? (Total Duration) a. Certain b. Fairly certain d	Hours Minutes Seconds Not very sure Just a guess
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined?	Hours Minutes Seconds Not very sure Just a guess Clack
5. How long was object in sight? (Total Duration) a. Certain b. Fairly certain d	Hours Minutes Seconds Not very sure Just a guess Clack
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined?	Hours Minutes Seconds Not very sure Just a guess Clack
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky?	Hours Minutes Seconds Not very sure Lust a guess Clock No 1
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Hours Minutes Seconds Not very sure Just a guess Clack
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Hours Minutes Seconds Not very sure Lust a guess Clock No 1
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright	Hours Minutes Seconds Not very sure Just a guess Clock No 1 GHT Bright Toudy
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was the condition of the sky?	Hours Minutes Seconds Not very sure lust a guess Clock No 1 GHT Bright Toudy he SUN located as you locked at the object?
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain c. t d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? A DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was to continuously? a. In front of you b. In back of you e	Hours Minutes Seconds Not very sure Just a guess Chack No Bright Toudy he SUN located as you looked at the object? To your left Overhead
5. How long was object in sight? (Total Duration) a. Certain b. Eairly certain c. t d 5.1 How was time in sight determined? 5.2 Was object in sight continuously? A. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you b. In back of you e. Continuously	Hours Minutes Seconds Not very sure lust a guess Clock No Bright Toudy he SUN located as you locked at the object? To your left

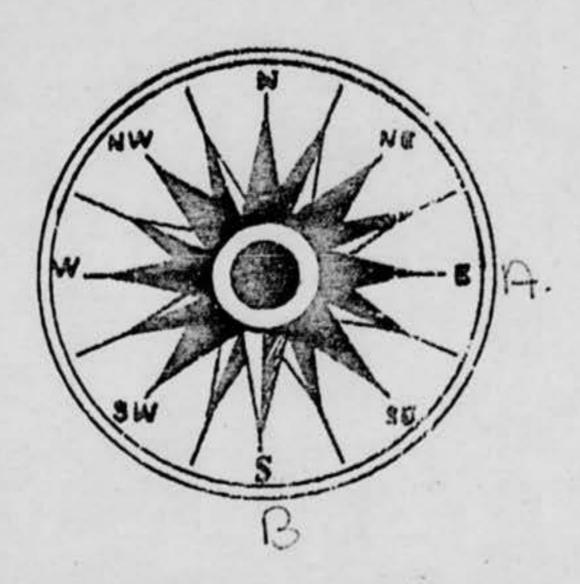
20.	Do you think you can es	stimate the s	peed of the ob	ject					
	· (Circle One)	Yes	No				*		
	IF you answered YES, t	The second secon		aeti	mar 10 -	250			
21.	. Do you think you can estimate how far away from you the object was?								
	(Circle One)	Yes) No						
	IF you answered YES, then how far away would you say it was? Duer head ahals of								
22.	2. Where were you located when you saw the object? (Circle One): 23. Were you (Circle One)								
	a tasta a battata			!	A STATE OF THE PARTY OF THE PAR		ection of a city?		
	 b. In a car 					n countrysi	section of a city?		
	c. Outdoors				A CONTRACTOR OF THE PARTY OF TH	n airfield?	00.		
	d. In an airplane (type)					over a city	,?		
	e. At sea					over open	(98)		
	f. Other					370		_	
24.	24.1 What direction were a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at an (Circle One)	e you movin c. d. moving?	g? (Circle On East Southeast you were look	mi	e. South f. Southwest es per hour.		y. West h. Northwest	ms:	
25.	Did you observe the obje	ect through a	any of the follo	owing)?			1	
	a. Eyeglasses	Yes	(No)	e.	Binoculars	Yes	No	-	
	b. Sun glasses	Yes	No No	f.	Telescope	Yes	No	1	
	c. Windshield	Yes	No	g.	Theodolite	Yes	No	1	
u at a sure	d. Window glass	Yos	No	h.	Other				
		when place	d up in the sky	, wo	uld give the san	ne appearar	e in your own words a come to as the object which you	K	

14.	Did the object disappear while you were ratching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
.,	
16.	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound It made a whining notice like 6 jets together b. Color Birght white
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not from much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
	31.2 Please list their names end addresses:
32.	Plaase give the following infermation about yourself:
	Last Name First Name Middle Name
	ADDRESS 16 Creorqua
	Street. City Zone State
	TELEPHONE NUMBER AGE SEX DOS
	Indicate any additional information about yourself, including any special experience, which might be pertinent.
33.	When and to whom did you report that you had seen the object? Nov 1966 Day Month Year

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



34.	Date you completed this questionnaire:	14	Dovi	1966	
		Day	Month	Year	
35.	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh		overed in the spe	cific points of the	

FTD (TDETR) 4 Wright-Patterson AFB, Ohio 45433 9 November 1966

Mr. and Mrs.

Atlanta 16, Georgia 30316

Dear Mr. and Mrs.

Reference your unidentified observation of 28 October 1966. The information which we have received is not sufficient for evaluation. Request you and your son, complete the attached FTD Forms 164 and return them in the enclosed envelope.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?
	8.1 STARS (Circle One):	8.2 MOON (Circle One):
	a. None	a. Bright moonlight
	b. A few	b. Dull moonlight
	c. (Many)	c. No moonlight - pitch dark
	d. Don't remember	d. Don't remember
9.	What were the weather conditions at the time y	ou saw the object?
	CLOUDS (Circle One):	WEATHER (Circle One):
	- (Class at	- 0-
	a. Clear sky	a. (Dry)
	b. Hazy	b. Fog, mist, or light rain
	c. Scattered clouds	c. Moderate or heavy rain
	d. Thick as heavy clouds	d. Snow
40		e. Don't remember
10	The object conserved. (Circle Con)	
10.	The object appeared: (Circle One).	
	a. Solid d. As a light	
	b. Transparent e. Don't remem	ber
	c. Vapor	
		burning large litteshet
12.	The edges of the object were:	
	(Circle (me) a. Euzzy or blurred)	e. Other
	b. Like a bright star c. Sharply outlined	
	d. Don't remember	
13.	Did the object:	(Circle One for each question)
	a. Appear to stand still at any time?	(Yes) No Don't know
	b. Suddenly speed up and rush away at any t	
	c. Break up into parts or explode?	Yes No Don't know
	d. Give off smoke?	Yes No Don't know
	e. Change brightness?	Yes (No Don't know
	f. Change shape?	Yes No Don't know
	g. Flash or flicker?	(Yes) No Don't know
	h. Disappear and reappear?	Yes No Dan't know
	2011	

U.S. AIR FORCE TECHNICAL INFORMATION

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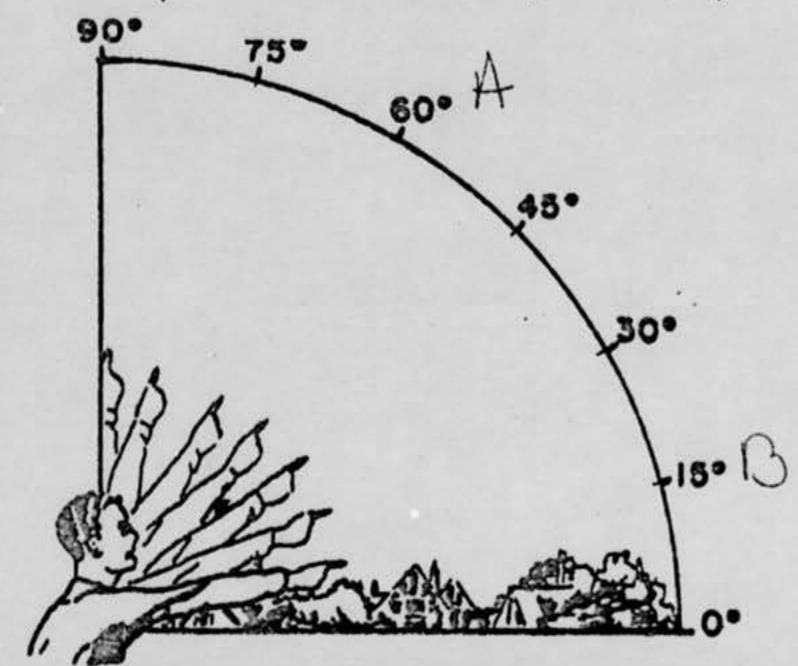
1. When did you see the object? 28 oct 1966 Day Month Year	2. Time of day: 9:00-10:00
3. Time Zone: (Circle One): a Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? Nearest Postal Address	Elizata State or County
	Hours Minutes Seconds Not very sure Just a guess No Local No Local
a. Bright a. (GHT_Bright Cloudy
b. In back of you e. (the SUN located as you looked at the object? To your left Overhead Oon't remember

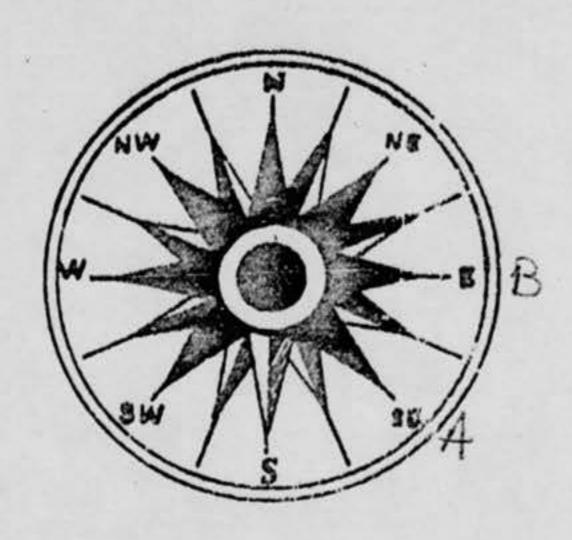
20.	O. Do you think you can estimate the speed of the object?	
	(Circle One) (Yes) No	
	IF you answered YES, then what speed would you estimate	, 20-200
21.	1. Do you think you can estimate how far away from you the ol	
	(Circle One) Yes No	
	(Circle One) Yes No IF you answered YES, then how far away would you say it	to mile or much
		Rouer
22.	2. Where were you located when you saw the object? 23. (Circle One):	Were you (Circle One)
	a tantida a battidina	a. in the business section of a city?
	o. Inside a building b. In a car	be In the residential section of a city?
	c. Outdoors	c. In open countryside? d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
24.		South y. West Southwest h. Northwest or hour.
25.	5. Did you observe the object through any of the following?	
	a. Eyeglasses Yes No e. Bind	culars Yes No
	b. Sun glasses Yes No f. Tele	scope Yes No
	c. Windshield Yes No g. The	dolite Yes No
	d. Window glass Yes No h. Othe	' ————————————————————————————————————
26.	S. In order that you can give as clear a picture as possible of objects which, when placed up in the sky, would get a look like for counting the new large.	ive the same appearance as the object which you saw.

14.	Did the object disappea	r while you	werc vatc	hing it? If so, how?	mo
15.	Did the object move beh	ind someth	ing at any	time, particularly a cla	oud?
	(Circle One); it moved behind;			Don't Know.	IF you answered YES, then tell what
.,	0:1:1				
10.	Oid the object move in f (Circle One): in front of:		-		IF you answered YES, then tell what
17.	Tell in a few words the a. Sound I mo b. Color Dright	edo	wh	ining me	
18.	19 2 3 M 2 M 1 M	vered by th	e head of t	he match. If you had	th in line with a known object and not how performed this experiment at the time of the atch head?
19.		w such as	wings, prof	rusions, etc., and esp	abel and include in your sketch any details ecially exhaust trails ar vapor trails.
				My Dank	

30. Have you over seen this, or a similar object before. If so give date or dates and location. July 1966 my mother and father pester. and me				
31. Was anyone also with you at the time you saw the object? (Circle One)				
31.1 IF you answered YES, did they see the object too? (Circle One) Yes, No one				
31.2 Please list their names and addresses:				
atlanta Isc				
32. Please give the fellowing Information about yourself:				
NAME				
Lost Name First Name Middle Name Approximation Approximation				
Street City Zone Stete				
TELEPHONE NUMBER AGE 12 SEX M				
tadicate any additional information about yourself, including any special experience, which might be pertinent.				
I have study space an astrony u.F. Os				
Rinced of five years old & study u F A				
Since I may 1 a				
Looks but I dénot belive in then before				
De la				
de paux orie.				
33. When and to whom did you report that you had seen the object?				
Day Month Year				

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

34.	Date you completed this questionnaire:	14 Dey	Month -	1945 Year		
35.	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. It appeared tunce and					
	nce in July ag	ain i	n OZ,	*.		

Allanta 16, De 103/1/ 5ELSPOSTAGE 5ELSPOSTAGE SUS Book.

Propject Blue Book.

Uright-Paterson air for Base

Base

Dayton, Ohia

(h) isan is ins: I would clike to report la U.F.O. vighted on Funday 28. of October ild was vie ted lay 12 people. It what a Aunny Gibery look around it and Challa bound Carele in Ahe Query booking dight The Guery Clock light was branks · Wike Give vand whe middle ward quillow! The mames of whe people were The Dignes + nemsels) Changed Wai yellow to the water worked after the Halloween countriel gown wules dike your ansum as anathange as tones as

PROJECT 10073 RECORD

		JAD			
1. DATE - TIME GROUP	2. LOCATION Atlanta, Georgia	multiple			
3. SOURCE Civilian	10. CONCLUSION Aircraft(possible)	ignit .			
4. NUMBER OF OBJECTS One		multiple - but info in inputationst			
5 minutes	VALOU IV NO CO	ht white object that looked like			
6. TYPE OF CBSERVATION Ground Visual	it was on fire, since smoke was coming off of the object. The object was as big as a car. One observer thought that the object was an aircraft but it lit up so fast he knew it must have been an UFO. All observers reported hearing a whinning sound like 6 jet engines together. One witness said the object				
7. COURSE Conflicting					
8. PHOTOS D Yes X No	All three observers as object was going. One	large basketball. re not sure what direction the e reports to the SW, another			
9. PHYSICAL EVIDENCE TO Yes No		there is nothing present to ect was none other than an			

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

8.	IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?	
	8.1 STARS (Circle One):	8.2 MOON (Circle One):	
	a. None	a. Bright moonlight	
	b. A few	b. Dull moonlight	
	c. (Many)	c. No moonlight - pitch dark	
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at the time yo	saw the object?	
	CLOUDS (Circle One):	WEATHER (Circle One):	
	a. Clear sky	. Qny	
4		. Fog, mist, or light rain	
		. Moderate or heavy rain	
	The state of the s	I. Snow	
		. Don't remember	
10.	The object appeared; (Circle One).		
	a. Solid d. As a light		
	b. Transparent e. Don't rememb	er .	
	c. Vapor		
	b. Dimmer d. Dor	the same to know in what light in amake	
12.	The edges of the object were:		
	(Circle (me) a. Fuzzy or blurred	e. Other	
	b. Like a bright star		
	c. Sharply outlined		
	d. Don't remember		
13.	Did the object:	(Circle One for each question)	
	a. Appear to stand still at any time?	Yes No Dan't know	
	b. Suddenly speed up and rush away at any ti		
	c. Break up into parts or explode?	Yes No Don't know	
	d. Give off smoke?	Yes No Don't know	
	e. Change brightness?	Yes No Don't know	
,	f. Change shape?	Yes No Don't know	
	g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know	
	iii Diaappaar and reappour	102 DOILL WHOM	

28 oct 66 cettanta, sta.

U.S. AIR FORCE TECHNICAL INFORMATION

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1. When did you see the object? Aiday Oct 1966 Day Month Year	2. Fime of day: 9:00 - 10.00 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	
a. Certain c. 1	Hours Minutes Seconda
b. Fairly certain d	ust a guess No
5.1 How was time in sight determined?	ust a guess had able to
b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright a. E	ust a guess had able to
b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright a. E	SHT Sright Cloudy

20.	Do you think you can estimate the speed of the object?					
	(Circle One) (Yes	10				** * *
	IF you answered YES, then what speed woul		表 O	200	/*	
		a you esti	nate: 12	<u> </u>		
21.	Do you think you can estimate how far away	from you	the object was?			
	(Circle One) (Yes N	Jo.				
			- Arrest		1.	
200000000000000000000000000000000000000	IF you answered YES, then how far away wo	uld you so	y it was?	<u> </u>	102.	
22.	Where were you located when you saw the ob (Circle One):	oject?	23. Were you (Circle On	e)	
			a. in the b	ousiness	section of a city?	
	o. Inside a building		b. In the r	esidentia	I section of a city	?
	b. In a car		c. In open	The same of Blance		
	c. Outdoors		d. Near an		100	
	d. In an airplane (type)		e. Flying			
	e. At sea		f. Flying			
	f. Other		g. Omer _			
24.	24.1 What direction were you moving? (Circles a. North c. East b. Northeast d. Southeast 24.2 How fast were you moving?	le One)	e. South f. Southwest les per hour.		y. West h. Northwest	
	24.3 Did you stop at any time while you war	e looking	at the object?			
	(Circle One) Yes	No				
25.	Did you observe the object through any of the	• followin	q?			
	44		Binoculars	Yes	(No)	
	a. Eyeglasses Yes No b. Sun glasses Yes No		Telescope	Yes	No	
	c. Windshield Yes No		Theodolite	Yes	(No)	
	d. Window glass Yes No	h.	Other			
26.	In order that you can give as clear a picture object or objects which, when placed up in the	he sky, wo	ould give the sam	e appeara	nce as the object	which you saw.

14.	Did the object disappear while you were vatching it? It so, how?						
	2						
16	Diddentin						
13.	Oid the object move belt (Circle One): it moved behind:	Yes	(No)		IF you answered YES, then tell what		
16.	Did the object move in	front of some	ething at an	y time, particularly a	a cloud?		
	(Circle One): in front of:		No.	Don't Know.	IF you answered YES, then tell what		
17.	a. Sound	cand	lika.	du gent	and at roma where		
18.	8. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not be much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?						
19.	19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.						